

WHAT IS CLAIMED IS:

1. A wrench comprising:

a main shaft having a working portion provided at the
5 top thereof;

a torsion member having an elastic restoring force
against torsion about the axis of the main shaft;

at least one operating handle disposed so as to
intersect with the middle of the main shaft; and

10 torque display means for displaying a torque produced
in accordance with the degree of twist of the torsion member
with respect to the reference point of the same,

wherein the main shaft is dividable into two divided
bodies in the axial direction thereof, and the two divided
15 bodies are connected to each other, having the torsion
member interposed therebetween, so as to be turnable
relative to each other about the axis of the main shaft.

2. The wrench according to Claim 1, further comprising
20 turn-regulating means for regulating a relative turning
angle between the two divided bodies.